

Architecture 10

Fig. 1

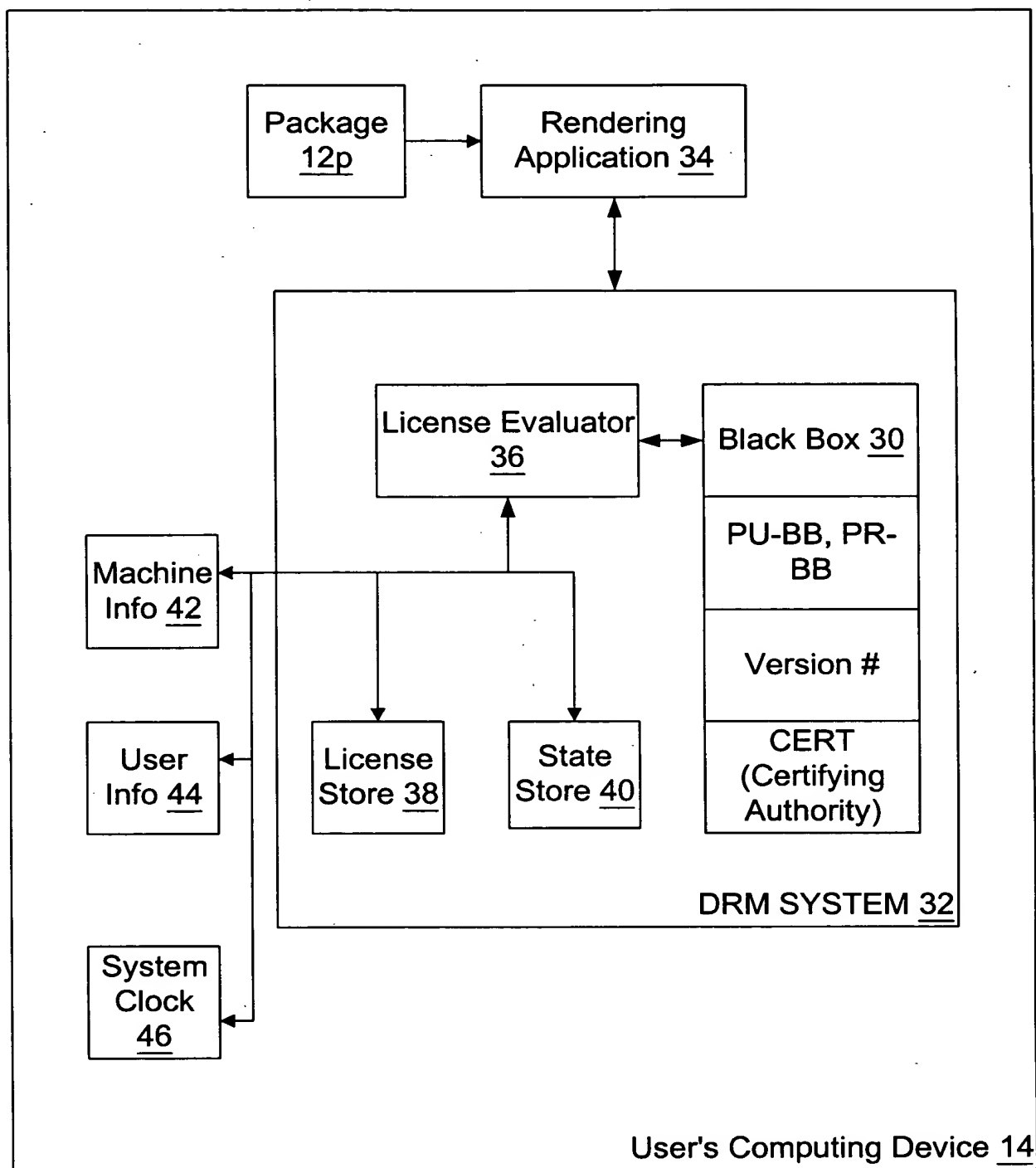


Digital Content Package <u>12p</u>
KD (Digital Content <u>12</u> )
Content ID
Key ID
License Acquisition Info
KD (PU-CS) S (PR-CS)

**Fig. 3**

License <u>16</u>
Content ID
DRL <u>48</u> or KD (DRL <u>48</u> )
PU-BB (KD)
S (PR-LS)
CERT (PU-LS) S (PR-CS)

**Fig. 8**



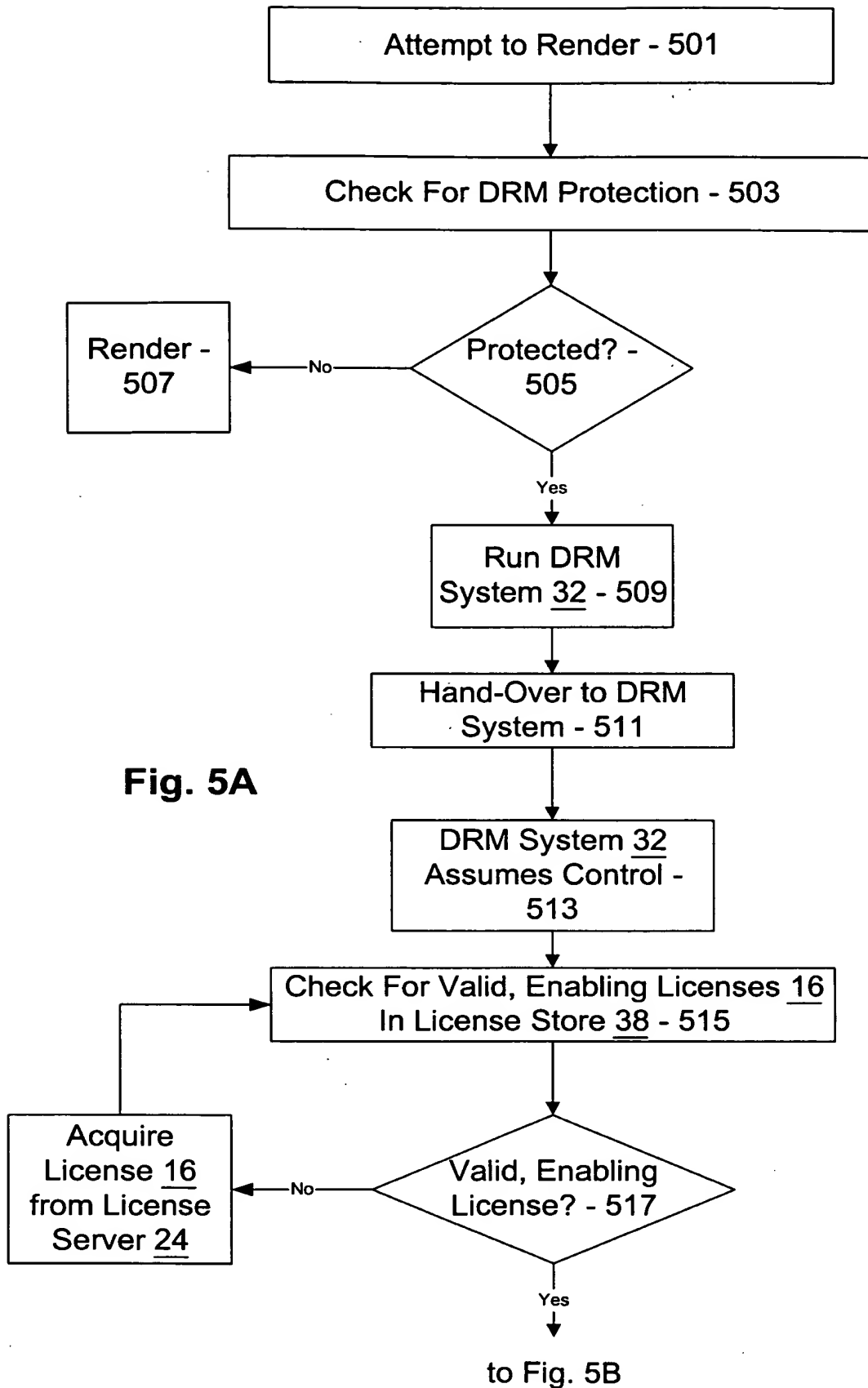
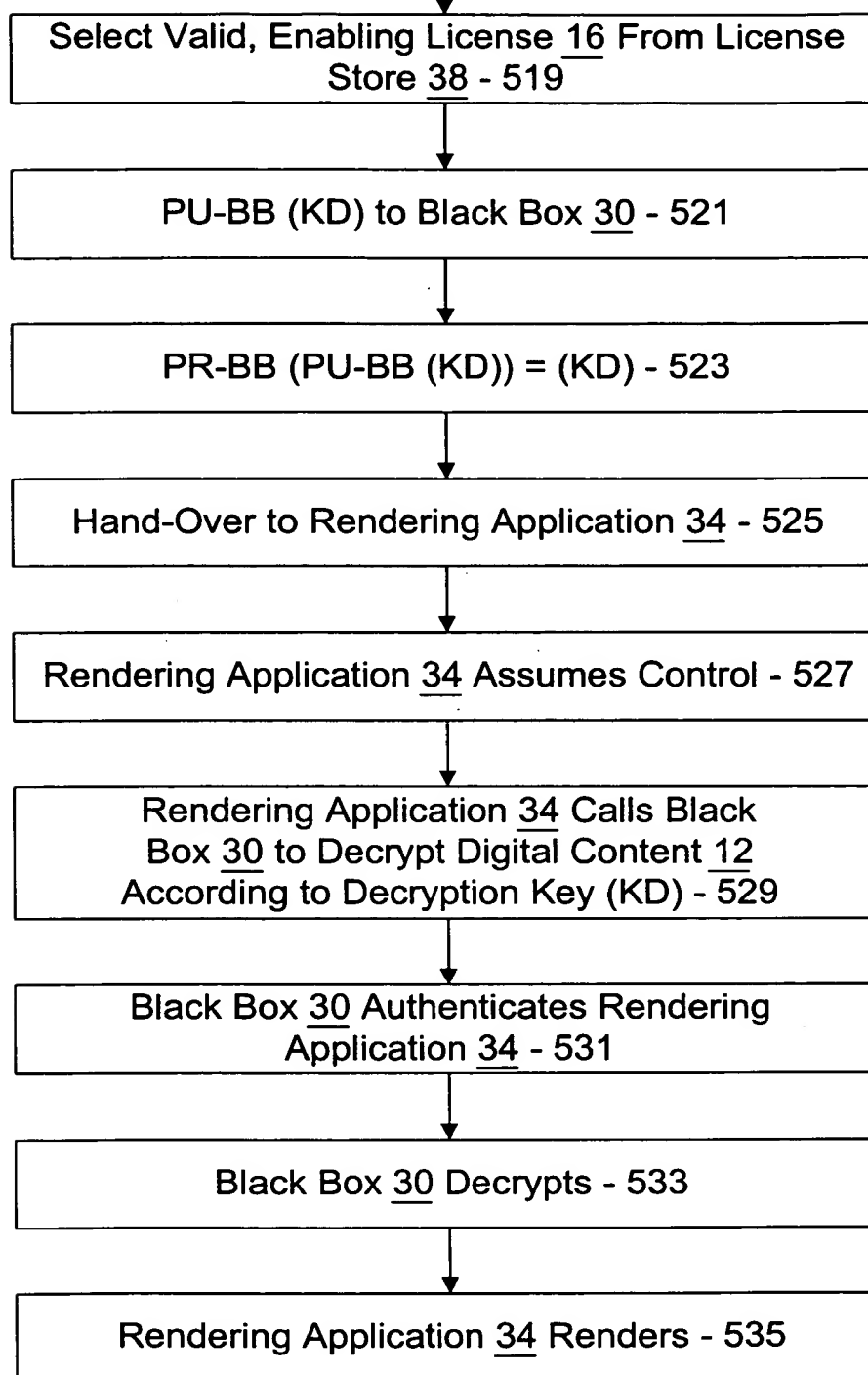


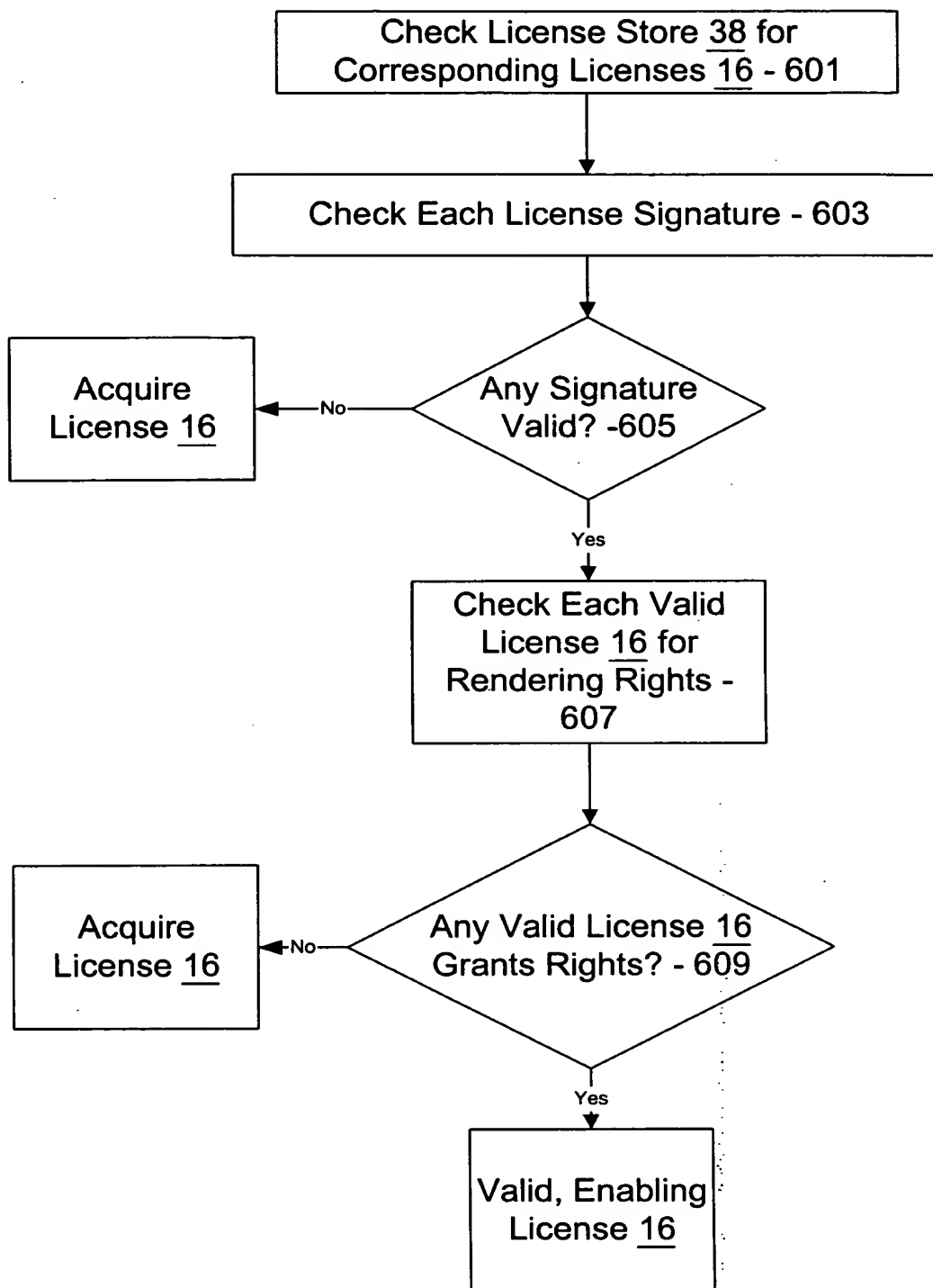
Fig. 5A

from Fig. 5A

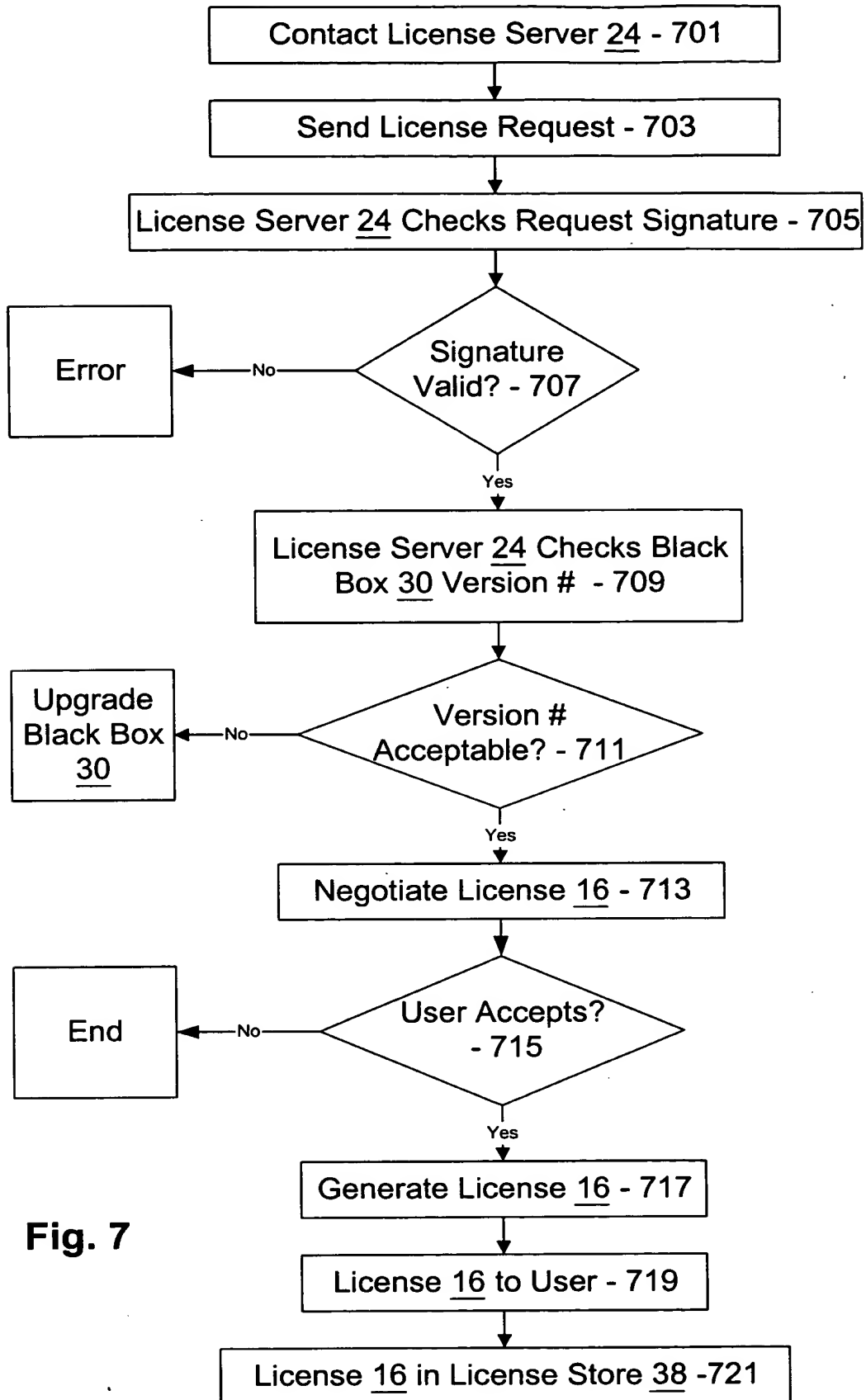


**Fig. 5B**

008250" ETX 12960

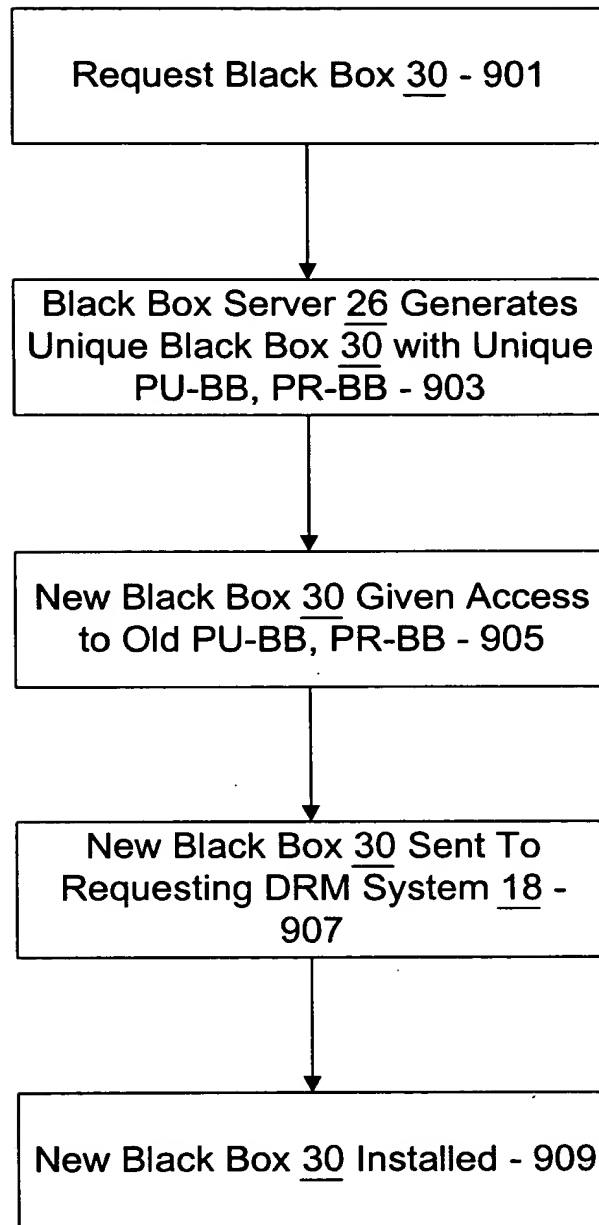


**Fig. 6**



**Fig. 7**





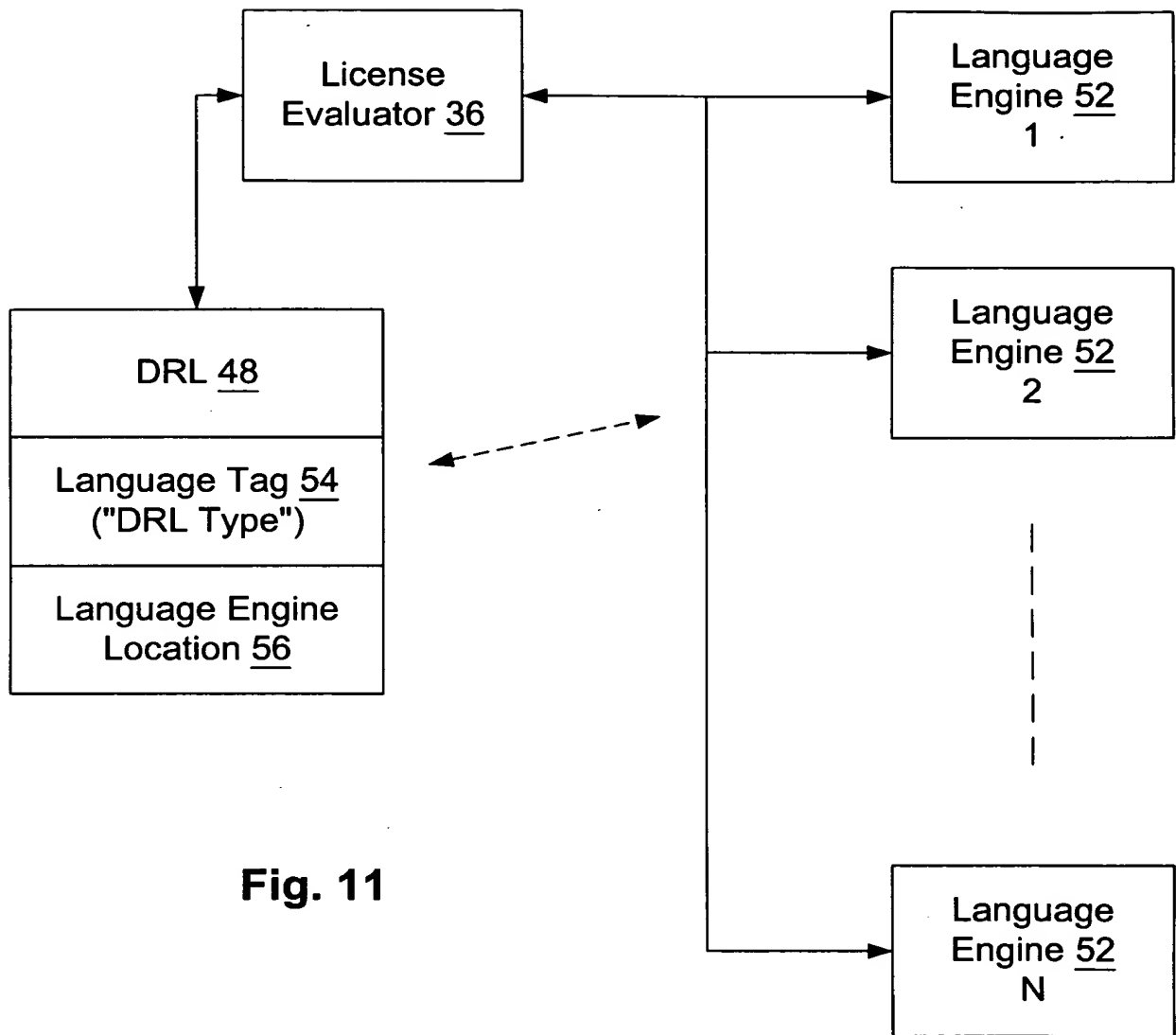
**Fig. 9**

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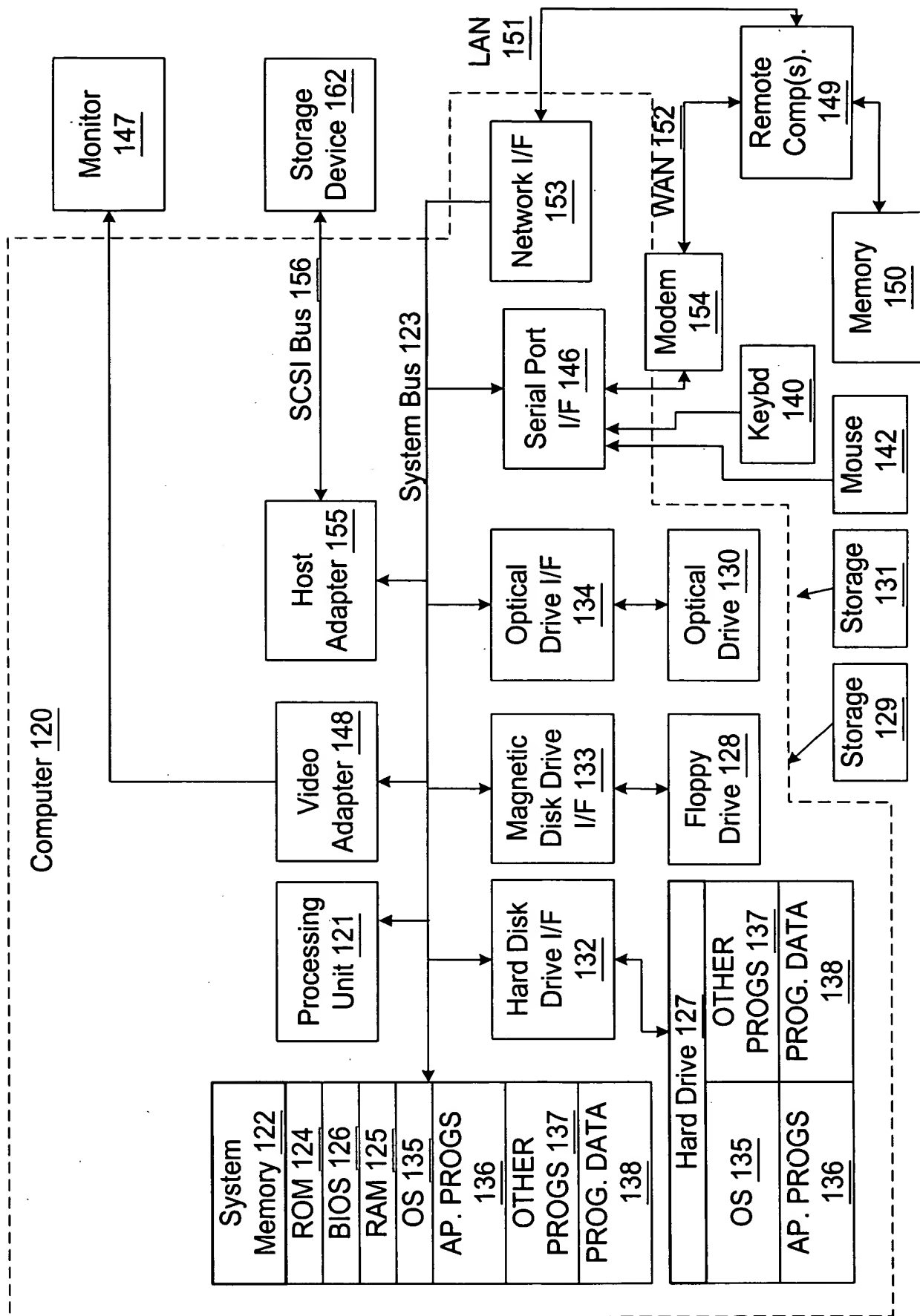
graph TD
    A[PR-BB (PU-BB (KD)) = (KD) - 1001] --> B[KD (KD (PU-CS)) = (PU-CS) - 1003]
    B --> C[Validate KD (PU-CS) S (PR-CS) - 1005]
    C --> D[Validate CERT (PU-LS) S (PR-CS) - 1007]
    D --> E[Obtain (PU-LS) - 1009]
    E --> F[Validate S (PR-LS) - 1011]
    F --> G[KD (KD (DRL 48)) = DRL 48 - 1013]
    G --> H{DRL Enabling? - 1015}
    H -- No --> I[ ]
    H -- Yes --> J[KD (KD (Content)) = Content - 1017]

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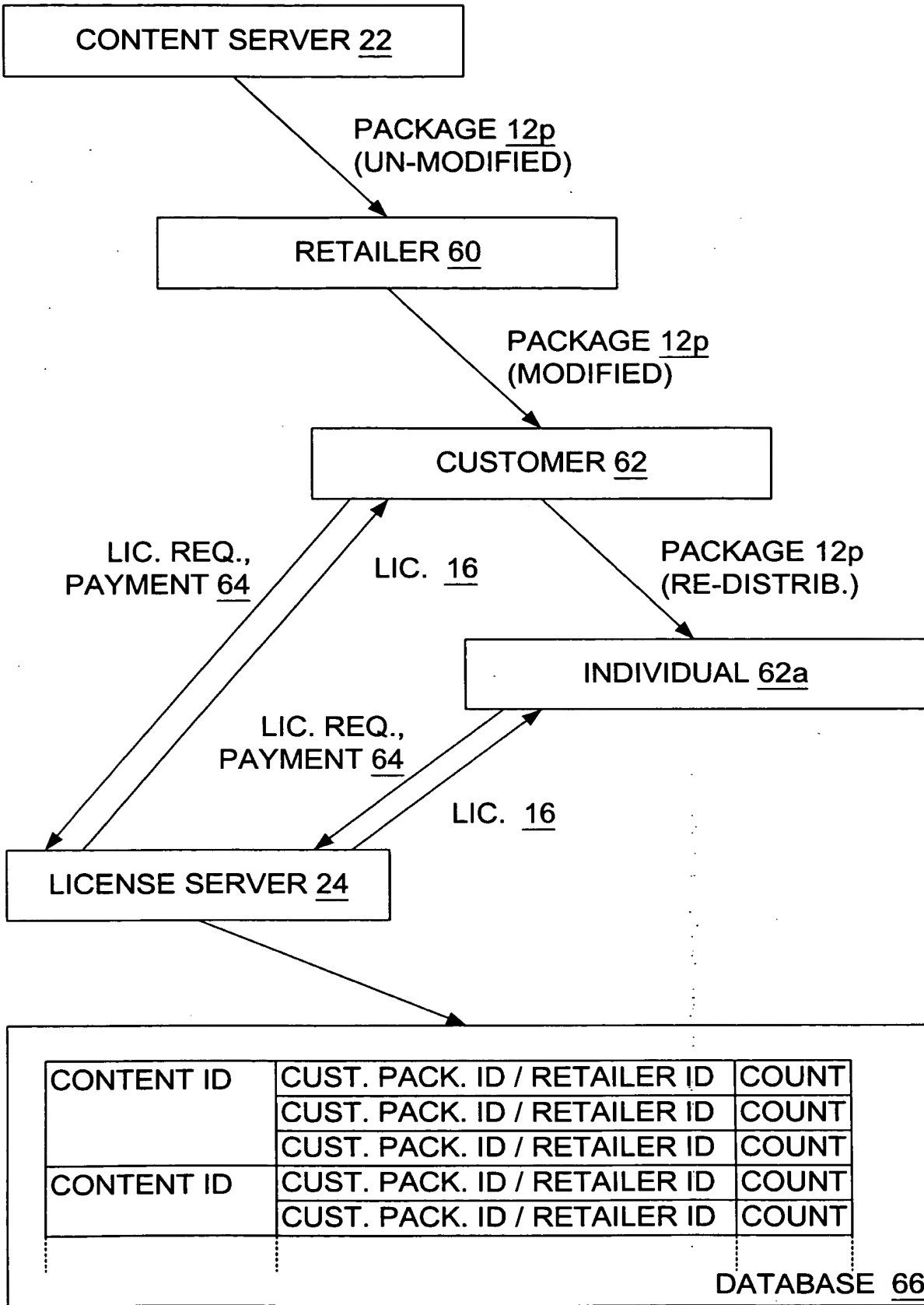
**Fig. 10**



**Fig. 11**



**Fig. 12**



**Fig. 13**

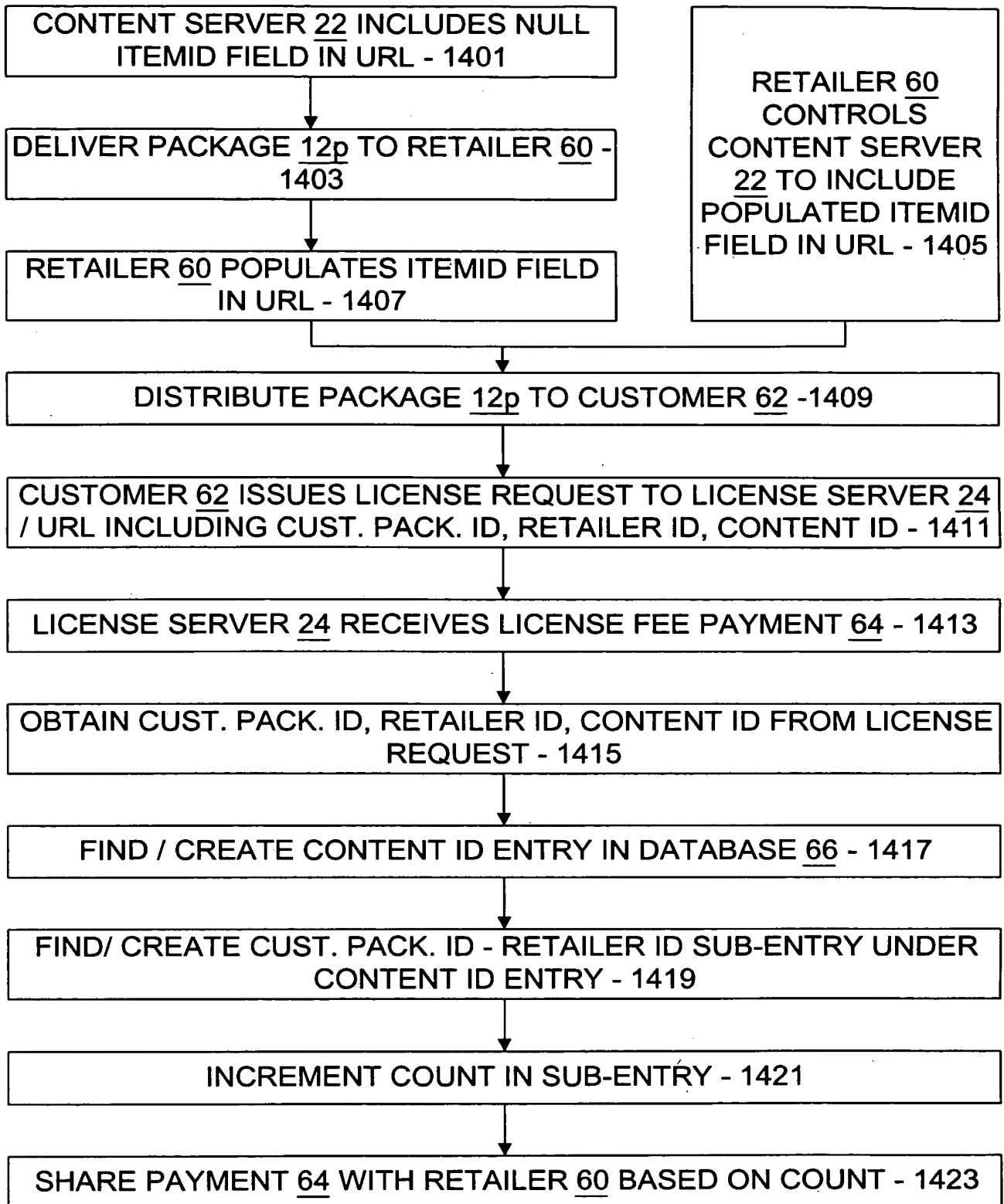


Fig. 14

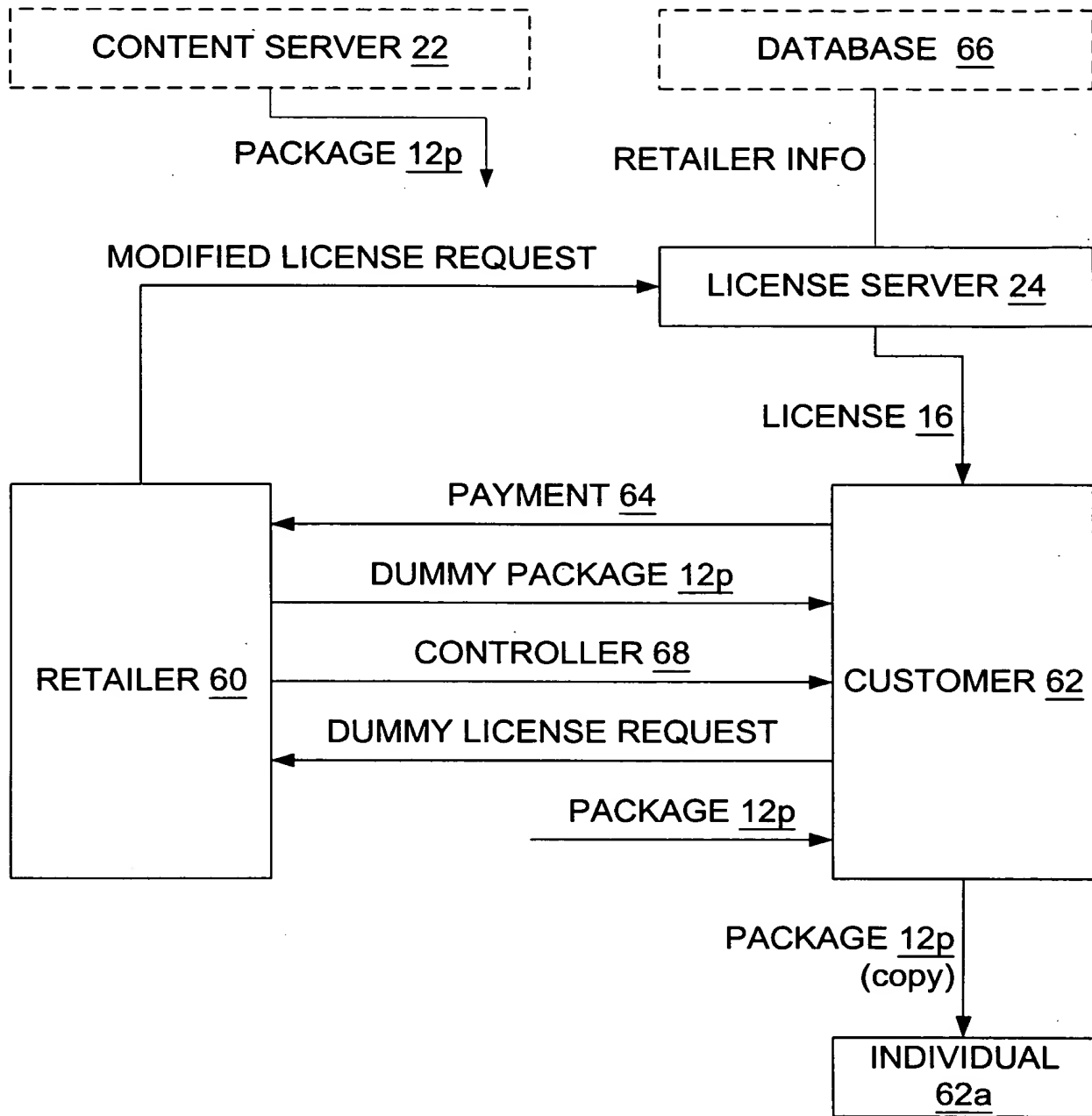
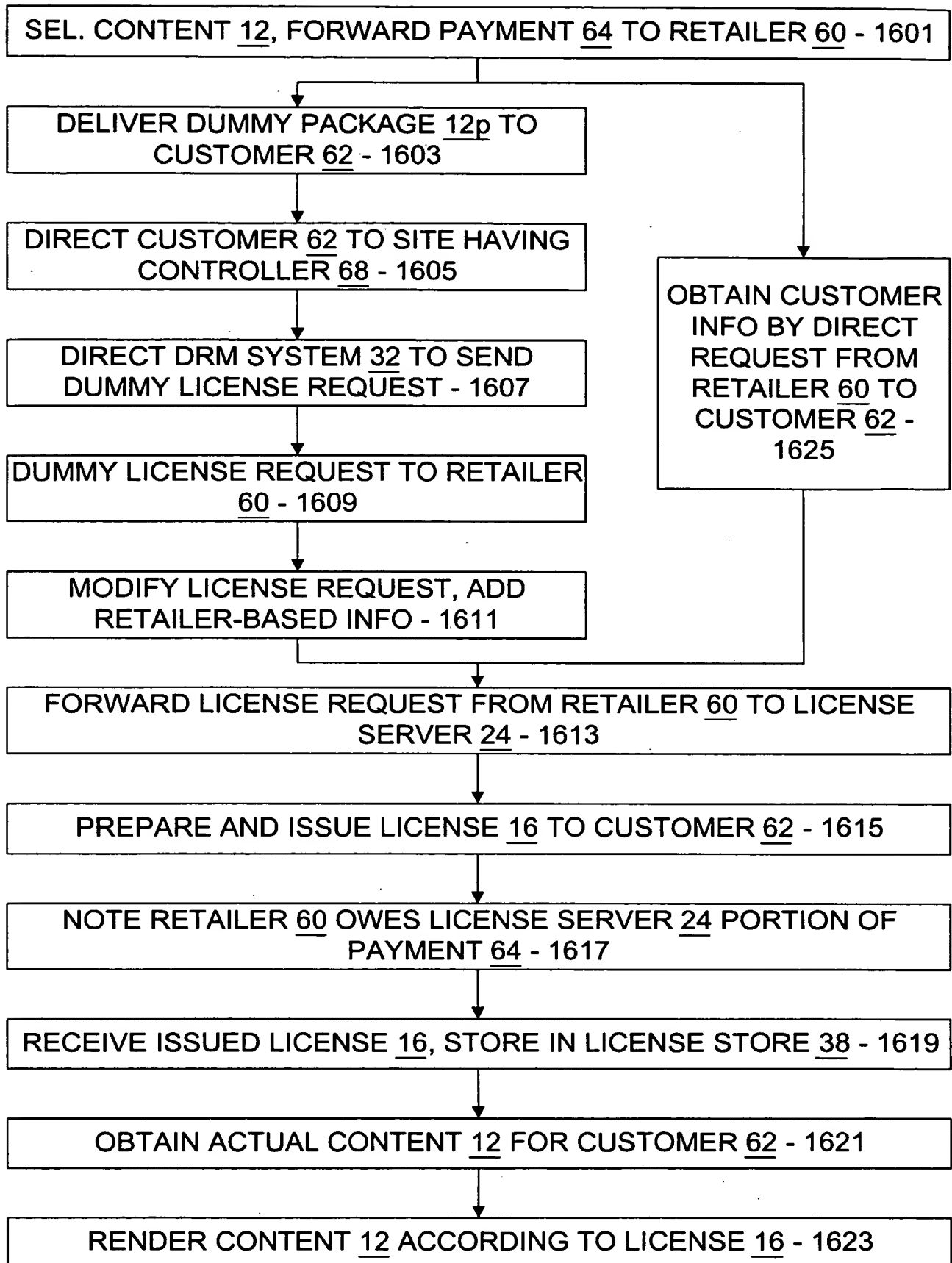


Fig. 15



**Fig. 16**